

**What the invention claimed is:**

1. An EMI (electromagnetic interference) protective cover for installation in a circuit board to protect electronic components of said circuit board against electromagnetic interference,  
5 comprising:

a bottom cover shell for covering on a circuit board over electronic components at the circuit board, said bottom cover shell having a plurality of vertical peripheral wall around the border of a top wall thereof, and a plurality of stub pins perpendicularly  
10 outwardly extended from said vertical peripheral wall; and

a top cover shell detachably covered on said bottom cover shell, said top cover shell comprising a plurality of springy mounting lugs and smoothly arched springy retaining lugs perpendicularly downwardly extended around four sides thereof  
15 and respectively pressed on the vertical peripheral walls of said bottom cover shell, said springy mounting lugs each having a pin hole respectively forced into engagement with the stub pins of said bottom cover shell.

2. The EMI protective cover as claimed in claim 1, wherein  
20 said top cover shell comprises a plurality of round holes extended through a top wall thereof, and a stop member for pressing on the top wall of said bottom cover shell.

3. The EMI protective cover as claimed in claim 1, wherein

said stop member of said top cover shell is a springy stop member obliquely downwardly projecting from the top wall of said top cover shell into an inside space surrounded by said springy mounting lugs and said springy retaining lugs and pressed on the  
5 top wall of said bottom cover shell.

4. The EMI protective cover as claimed in claim 1, wherein said bottom cover shell has a plurality of through holes and an inspection hole through the top wall in communication with an inside space surrounded by the top wall and vertical peripheral  
10 walls of said bottom cover shell.

5. The EMI protective cover as claimed in claim 1, wherein said springy mounting lugs and said springy retaining lugs are symmetrically disposed at opposite sides.

6. The EMI protective cover as claimed in claim 1, wherein  
15 said springy mounting lugs and said springy retaining lugs are alternatively arranged around the four sides